

Form PTO-1449 Modified		Docket No. RTS-0327	Serial No. not yet assigned
List of Patents and Publications Cited by Application (Use several sheets if necessary)		Applicant Brenda F. Baker et al.	
U.S. Department of Commerce Patent and Trademark Office		Filing Date herewith	Group 1635

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	AB	Baker et al., Cloning and expression of full-length cDNA encoding human vitamin D receptor, <i>Proc. Natl. Acad. Sci. U. S. A.</i> , 1988, 85:3294-3298
	AC	Chatterjee, Vitamin D and genomic stability, <i>Mutat. Res.</i> , 2001, 475:69-87
	AD	Chen et al., Establishing a human osteosarcoma cell line of stably- transfected vitamin D receptor antisense cDNA, <i>Dier. Junyi Daxue Xuebao</i> , 2001, 22:242-244 - abstract only
	AE	Hedlund et al., Vitamin D receptor expression is required for growth modulation by 1 alpha,25-dihydroxyvitamin D3 in the human prostatic carcinoma cell line ALVA-31, <i>J. Steroid Biochem. Mol. Biol.</i> , 1996, 58:277-288
	AF	Hewison et al., Antisense inhibition of vitamin D receptor expression induces apoptosis in monoblastoid U937 cells, <i>J. Immunol.</i> , 1996, 156:4391-4400
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	AH	Kallay et al., Characterization of a vitamin D receptor knockout mouse as a model of colorectal hyperproliferation and DNA damage, <i>Carcinogenesis</i> , 2001, 22:1429-1435
	AI	Kliewer et al., Orphan nuclear receptors: shifting endocrinology into reverse, <i>Science</i> , 1999, 284:757-760
<i>LH</i>	AJ	Krishnan et al., Regulation of 1,25-dihydroxyvitamin D3 receptors by parathyroid hormone in osteoblastic cells: role of second messenger pathways, <i>Endocrinology</i> , 1995, 136:705-712

EXAMINER

John H. G.

DATE CONSIDERED

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
<i>SJG</i>	AK	Labuda et al., Two hereditary defects related to vitamin D metabolism map to the same region of human chromosome 12q13-14, J. Bone Miner. Res., 1992, 7:1447- 1453	
	AL	Miyamoto et al., Structural organization of the human vitamin D receptor chromosomal gene and its promoter, Mol. Endocrinol., 1997, 11:1165-1179	
	AM	Moore et al., Inhibition by 1,25 dihydroxyvitamin D3 of chemically induced erythroid differentiation of K562 leukemia cells, Blood, 1991, 77:1452-1461	
	AN	Rashid et al., 1alpha,25-dihydroxyvitamin D(3) displays divergent growth effects in both normal and malignant cells, Steroids, 2001, 66:433-440	
<i>SJG</i>	AO	Takeshita et al., 1alpha,25-dehydroxyvitamin D3 synergism toward transforming growth factor-beta1- induced AP-1 transcriptional activity in mouse osteoblastic cells via its nuclear receptor, J. Biol. Chem., 1998, 273:14738-14744	
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1635 U.S. PTO 2000/0213

U.S. PATENT DOCUMENTS

Examiner's Initial	Document No.	Date	Name	Class	Subclass
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AB					
AC					
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FOREIGN PATENT DOCUMENTS

Examiner's Initial	Document No.	Date	Country	Translation	
				YES	NO
AO	WO 99/16872	4/8/1999	PCT	X	
AP	WO 01/38393	5/31/2001	PCT		X
AQ					
AR					
AS					
AT					
AU					
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AW					
AX					

EXAMINER *Rita J. Hall*DATE CONSIDERED *3/1/03*